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Before the FEDERAL COMMUNICATIONS COMMISSION Washington, D.C. 20554

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In the Matter of

Amendment of Section 73.202(b)

Table of Allotments,

FM Broadcast Stations,

Channel 271A (102.1 mHz)

LIBERTY, NEW YORK

RM-8110

MM Docket No. 92-270

TO: Chief, Allocations Branch Policy and Rules Division Mass Media Bureau

REPLY

Michael S. Celenza (hereafter Petitioner), by his attorneys, and pursuant to Section 1.415(c) of the Commission's rules (47 C.F.R. §1.415(c)), hereby replies to the Comments on and Counterproposal to Notice of Proposed Rule Making, filed January 12, 1993, and the Supplement to "Comments", dated January 18, 1993, of Preston Mark Pollack and Susan Lea Pollack (hereafter the Pollacks). In support thereof, Petitioner respectfully states as follows:

1. By Notice of Proposed Rule Making, DA 92-1475, released November 23, 1992, the Commission instituted rule making looking toward the allotment of Channel 271A at Liberty, New York, as that community's first competitive local aural service. Interested parties were invited to file comments on or before January 14, 1993, and replies on or before January 29, 1993.

- 2. On January 11, 1993, Petitioner filed Comments in support of his proposal. On January 12, 1993, the Pollacks filed their Comments on and Counterproposal to Notice of Proposed Rule Making urging the Commission to substitute Jeffersonville, New York, for Liberty as the Channel 271A community of license. The Pollacks also filed a Supplement to "Comments", dated January 18, 1993, which was served on counsel for Petitioner by mail on January 19, 1993 (see Appendix A hereto).
- 3. Petitioner will confine his reply to the assertions made by the Pollacks concerning the proposed allotment of Channel 271A at Liberty. Petitioner reserves the right to respond to the Pollacks' Jeffersonville counterproposal, if and when the Commission accepts the counterproposal for filing and invites interested parties to comment thereon.
- 4. In their January 12, 1993, Comments, the Pollacks assert that the "coordinates of the [Liberty] allocation and probable antenna site as forwarded in the NPRM are of such low relative elevation that it makes it impossible that a clear signal would even reach Liberty" and that even "assuming a 300 foot tower, a preliminary terrain shielding study shows that with Sullivan County's extremely roughed terrain, any new radio station would find it impossible to broadcast with a clear signal into Liberty from the location as proposed by [Petitioner] in his petition." The Pollacks further represent that "Dataworld has not completed printing of the terrain shielding study by today [January 11,

1993], but we will forward that study to the [Commission] the moment it is completed."

- 5. By Supplement to "Comments", dated January 18, 1993, the Pollacks submitted a terrain shielding study which purports to indicate that "even with a 300 [foot] tower at a ground elevation of 1,700 [feet] AMSL, Liberty, the community of license proposed by [Petitioner] is totally shielded from the proposed signal referenced by coordinates used by [Petitioner]."
- 6. The Commission should not consider the Pollacks' technical argument. By their own admission, the terrain shielding argument advanced in their initial Comments was not timely supported by competent evidence. Their Supplement to "Comments" was late filed after the January 14, 1993, deadline in contravention of Section 1.415(d) of the Rules ("No additional comments may be filed unless specifically requested or authorized by the Commission."). See FM Broadcast Stations (Lincoln, Osage Beach, Steelville and Warsaw, Missouri), DA 92-538, released May 13, 1992 (footnote 3).
- 7. In any event, the Pollacks' terrain shielding argument is meritless. As reflected in the annexed technical exhibit of Petitioner's Technical Consultant (Timothy Z. Sawyer) the terrain shielding study provided in the Supplement is not based on coordinates specified either by Petitioner or by the Commission (See Appendix B hereto). Rather, the Supplement specifies a location in a low lying area where no reasonable person would locate an antenna site to serve Liberty. Moreover, the Supplement

does not take into consideration various combinations of height and power at various locations which would meet all protection requirements to existing stations and allocations (Ibid.).

- 8. In sum, the technical argument asserted by the Pollacks is procedurally defective, inaccurate, incompetent and wholly without merit.
- As noted in Petitioner's October 1, 1992, Petition For 9. Rule Making, Liberty is a community of substantial size (1990 population - 4,128) which is presently served by a commonly owned AM-FM combination (WVOS(AM)-FM). The allotment of Channel 271A would provide Liberty with its first competitive local aural service (Notice, supra, ¶2). The Commission should allot Channel 271A to Liberty.

Respectfully submitted,

MICHAEL S. CELENZA

By: James K. Edmundson

GARDNER, CARTON & DOUGLAS 1301 K Street, N.W. Suite 900, East Tower Washington, D.C. 20005 (202) 408-7162

DATED: January 29, 1993

[46350]

APPENDIX A

TECHNICAL EXHIBIT FM TABLE OF ALLOTMENTS CHANNEL 271A, LIBERTY, NEW YORK MM Docket No. 92-270 RM-8110

Petitioner: Michael S. Celenza

Narrative

This technical narrative was prepared on behalf of Michael S. Celenza, petitioner, in support of his proposal to amend the FM Table of Allotments (47CFR 73.202) to add FM Channel 271A, as a fully spaced Class A FM Commercial Service, to serve the community of Liberty, New York.

This office, as technical consultant to Celenza, has evaluated the January 18, 1993 Supplement to "Comments" of Preston Mark and Susan Lea Pollack, hereinafter "Pollacks", with regard to alleged terrain shielding of the principal community to be served, Liberty, New York, and can find no technical merit to the information provided to the Commission by Pollacks.

The terrain shielding showing provided in the Supplement is based on geographical coordinates specified neither by the Commission nor by Celenza. The site location (coordinates) used in the Supplement locate the site in a low lying area, with a ground elevation of 1340 feet (408 meters) above mean sea level, while the

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surrounding terrain average height above sea level is 1542 feet (470 meters). A

site not under consideration by Celenza.

Further, the Supplement fails to consider various combinations of

effective radiated power (ERP) and height above average terrain (HAAT) available

to Celenza and other prospective applicants, at various locations in the surrounding

countryside which meet all protection requirements to existing stations and

allocations.

Additional information, if required, concerning the technical merits or

methods employed in preparation of this technical narrative may be obtained by

contacting the office of the undersigned.

January 25, 1993

Timothy Z. Sawyer

T.Z. Sawyer Technical Consultants

6204 Highland Drive

Chevy Chase, MD 20815

(301) 913-9287

CERTIFIED

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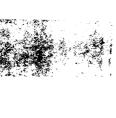
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LIBERTY, N.Y. 12754

378 CLEMENTS RD.

PRESTON POLLACK







WASHINGTON, D.C. 2005 GARDNER, CARTON + DOUGLAS 1301 K STREET, NW JAMES K. EDMUNDSON, ESQ. SUITE 900, EAST TOWER





CERTIFICATE OF SERVICE

I, Virginia L. Davidson, a secretary in the law offices of Gardner, Carton & Douglas, do hereby certify that true copies of the foregoing "REPLY" were sent January 29, 1993, by first-class United States mail, postage prepaid, or as indicated by hand to the following:

Michael C. Ruger, Chief Allocations Branch Policy and Rules Division Mass Media Bureau Federal Communications Commission 2025 M Street, N.W., Room 8318 Washington, D.C. 20554 (BY HAND)

Leslie K. Shapiro
Mass Media Bureau
Federal Communications Commission
2025 M Street, N.W., Room 8313
Washington, D.C. 20554
(BY HAND)

Preston Mark Pollack Susan Lea Pollack 378 Clements Road Liberty, New York 12754

Virginia L. Davidson